

In the Specification

Please replace the paragraph beginning on page 5, line 22, with the following:

-- FIGS. 4A and 4B are cross-sectional representations showing the spatial relationship between a donor and a laser; --

Please replace the paragraph beginning on page 25, line 19 with the following:

-- In order to effect material transfer of an organic material from a donor 32 to a substrate 34 using laser light beam 62, the donor 32 must be maintained in a defined spatial relationship to the laser 60 as shown in FIGS. 4A and 4B. In particular, the spatial relationship between laser light-absorbing layer 74 and laser translation plane 114 is defined by laser focal length 122. Typically this distance has a tolerance of ± 35 microns from nominal. --